

EFD20 Reinforced Transformers

Size EFD20 output power 28W max



CHARACTERISTICS

- & Rugged design for Industrial Application
- & UL reconized
- & Flammability Rating: UL94-V0
- & IEC61558, IEC 61010& IEC60601 reinforced Isulation compliant desiigns



Electronic Specifications @25°C-Operating Temperature -40°C to +125 °C

Part No.	Power (W)	Input Voltage (V)	Primary Inductance (uH)	Output 1	Out Put 2	Creepage Distance (mm)	AUX	Dimension Schematic Land Pattern	Shield
173748	6.3	90-264	1.0KHz/0.3V Ls 1.85mH±10%	4.2	14.3	>8mm	14.3	1	√
173775	6.3	90-264	1.0KHz/0.3V Ls 1.85mH±10%	4.2	14.3	>8mm	14.3	1	√
190251	28	90-264	10KHz/0.1V Ls 800uH±10%	12	15	>8mm	20	2	-
190252	28	90-264	10KHz/0.1V Ls 800uH±11%	12	12	>8mm	20	2	-

